

Health and Safety Library

**Department of Mines, Minerals and Energy
Division of Mineral Mining**

Updated February 12, 2002



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DMM HEALTH AND SAFETY LIBRARY AGREEMENT

The Division of Mineral Mining provides the videos, cd-roms, and books for check-out free of charge to all Virginia mineral mining operators and contractors. Mine operators and contractors are encouraged to use this service in their safety and training programs.

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2. The Library has a limited number of copies of each training video. Videos must be returned within **2 weeks** so that someone else has the opportunity to use it. Please call (434) 951-6316 if you need the video longer.
3. After choosing the video(s) desired, please contact Joyce Fowlkes or Amy Gilmer to checkout the video and provide a due date. To checkout materials you must provide your name, company name, company address, and daytime phone number.
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**Division of Mineral Mining
900 Natural Resources Drive, Ste. 400
Charlottesville, VA 22903**

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2. Please keep the videos in the storage container provided when not in use.
3. Please rewind the videos before returning.
4. The videos should be returned in the original container.
5. If there are any problems with the video, please let us know when the video is returned.

~~✍~~ **PLEASE NOTE:** The borrower is responsible for videos not returned or damaged. If the tape is not returned or is damaged, the borrower will be required to replace the tape.

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Accident Prevention

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|-------|--|---------|
| 1800 | DISCIPLINE: SAFETY ENFORCEMENT
Cinema Safety Products
One of the most neglected tools of improving a company's safe performance is a routine enforcement of safety rules. This program explains liabilities and legal responsibilities. | 5 min. |
| 1801A | SAFETY ON THE JOB: ACCIDENT CAUSES & PREVENTION
AIMS Media
This program explores the five major causes of accidents in the workplace: stress, negligence, recklessness, fatigue, and over exertion. Through narrative and dramatic illustration, viewers see that these accidents can often be prevented. | 16 min. |
| 1802A | UNSAFE ACTS: HUMAN BEHAVIOR
National Resource Safety Center, Inc.
The vast majority of injuries are caused by unsafe acts of employees. This program explains unsafe acts and verbal/written counseling. Provides general information to employees and supervisors on how to control unsafe acts. | 12 min. |
| 1802B | UNSAFE ACTS: HUMAN BEHAVIOR
National Resource Safety Center, Inc.
The vast majority of injuries are caused by unsafe acts of employees. This program explains unsafe acts and verbal/written counseling. Provides general information to employees and supervisors on how to control unsafe acts. | 12 min. |
| 1803A | JOB SAFETY ANALYSIS: A PRACTICAL APPROACH
MSHA
1990
This video discusses the JSA process. It teaches the viewer how to determine which jobs to select for JSA, to separate jobs into basic steps, to identify hazards associated with each step, and to use methods to control each hazard. | 15 min. |
| 1803B | JOB SAFETY ANALYSIS: A PRACTICAL APPROACH
MSHA
1990
This video discusses the JSA process. It teaches the viewer how to determine which jobs to select for JSA, to separate jobs into basic steps, to identify hazards associated with each step, and to use methods to control each hazard. | 15 min. |
| 1803C | JOB SAFETY ANALYSIS: A PRACTICAL APPROACH
MSHA
1990
This video discusses the JSA process. It teaches the viewer how to determine which jobs to select for JSA, to separate jobs into basic steps, to identify hazards associated with each step, and to use methods to control each hazard. | 15 min. |
| 1803D | JOB SAFETY ANALYSIS: A PRACTICAL APPROACH
MSHA
1990
This video discusses the JSA process. It teaches the viewer how to determine which jobs to select for JSA, to separate jobs into basic steps, to identify hazards associated with each step, and to use methods to control each hazard. | 15 min. |
| 1805 | MAN AND HIS HABITS
MSHA
No description available at this time. | 13 min. |

1806	SAFETY CONSCIOUSNESS MSHA No description available at this time.	10 min.
1807A	MOTIVATION: A MEANS TO ACCIDENT PREVENTION MSHA No description available at this time.	11 min.
1807B	MOTIVATION: A MEANS TO ACCIDENT PREVENTION MSHA No description available at this time.	11 min.
1808	CRISIS MANAGEMENT AIMS Media How an emergency action plan is implemented and used to manage a crisis. Covers the role of the crisis management team; table top drills (run-throughs); full-scale drills, where everyone physically carries out their duties and evaluates the incident.	17 min.
1809	EMERGENCY PROCEDURES AIMS Media No description available at this time.	14 min.
1810A	EXPECT THE UNEXPECTED Workers Compensation Board of BC This video explains and emphasizes the importance of managements' and workers' preparation of workplace policies and procedures for the handling any possible future emergency situation/disaster.	15 min.
1810B	EXPECT THE UNEXPECTED Workers Compensation Board of BC This video explains and emphasizes the importance of managements' and workers' preparation of workplace policies and procedures for the handling any possible future emergency situation/disaster.	15 min.
1812	INDUSTRIAL LOSS CONTROL THROUGH BEHAVIOR MODIFICATION No description available at this time.	25 min.
1813	REPEAT VIOLATION - REDUCTION PROGRAM MSHA 1989 Presents a systematic approach to looking at citations and orders issued at an operation in order to determine their root cause and ways to eliminate them.	25 min.
1814	TITLE 30 CFR (PART) 50 MSHA 1987 Designed to assist operators, contractors, and others in coal or metal/nonmetal mining whose duties include compiling Form 7000-1, the Mine Accident, Injury, and Illness Report.	29 min.
1815	MAN'S SHORTCOMINGS MSHA No description available at this time.	13 min.

- 1816 **ACCIDENT INVESTIGATION** 5 min.
Safety Care Series
The video presents the importance of following a thorough, step-by-step procedure when investigating all workplace accidents, including near misses.
- 1817 **SATELLITE JSA BROADCAST** 19 min.
MSHA
1991
This video gives instruction on how to conduct a Job Safety Analysis, and how to use the JSA as a training tool. Good for supervisors and hourly employees.
- 1818A **INDUSTRIAL INCIDENT MANAGEMENT – V. 1 INCIDENT COMMAND IN THE FIELD** 22 min.
Emergency Film Group
1993
Describes how a Command Post operates in the field to provide overall management and direction to the emergency response effort. It explains how Command establishes strategic objectives and assigns key responsibilities.
- 1818B **INDUSTRIAL INCIDENT MANAGEMENT – V. 1 INCIDENT COMMAND IN THE FIELD** 22 min.
Emergency Film Group
1993
Describes how a Command Post operates in the field to provide overall management and direction to the emergency response effort. It explains how Command establishes strategic objectives and assigns key responsibilities.
- 1818C **INDUSTRIAL INCIDENT MANAGEMENT – V. 1 INCIDENT COMMAND IN THE FIELD** 22 min.
Emergency Film Group
1993
Describes how a Command Post operates in the field to provide overall management and direction to the emergency response effort. It explains how Command establishes strategic objectives and assigns key responsibilities.
- 1819 **CARELESSNESS: MINE SAFETY OVERVIEW** 6:15 min.
No description available at this time.
- 1820A **"I FELT COMFORTABLE"** 23 min.
National Resource Safety Center Inc.
1994
This tragic true life story is about Randy Fellhoelter and the conditions which lead up to his narrow escape from death. Randy tells his dramatic story to an audience of co-workers and its impact can be felt as well as viewed.
- 1820A **"I FELT COMFORTABLE"** 23 min.
National Resource Safety Center Inc.
1994
This tragic true life story is about Randy Fellhoelter and the conditions which lead up to his narrow escape from death. Randy tells his dramatic story to an audience of co-workers and its impact can be felt as well as viewed.
- 1821 **SAFETY IS YOUR RESPONSIBILITY** 5 min.
Safety Shorts
Safety begins with the right attitude. Keeping safety in mind while on the job and keeping personal matters at home are discussed.

1822A	ACCIDENT INVESTIGATION I Emergency Film Group This video outlines a systematic approach to the investigative process, showing how to interview witnesses, examine the scene, gather and maintain evidence, write reports and conduct follow-up activities.	28 min.
1822B	ACCIDENT INVESTIGATION II Emergency Film Group This tape explains how to carry out investigations of mechanical accidents including injuries resulting from equipment use or misuse, occupational illness, line of duty death, or accidents involving motor vehicles.	20 min.
1823	HUMAN BEHAVIOR Cinema Safety Productions No description available at this time.	
1824	HAZARD RECOGNITION & AVOIDANCE-SURFACE COAL MINING No description available at this time.	9 min.
1825	CHRONOLOGY OF AN ACCIDENT No description available at this time.	26 min.
1826	IN SEARCH OF THE FACTS MSHA No description available at this time.	26 min.
1827	SAFETY ATTITUDES AND PRACTICES Long Island Publications Motivate employees to develop safety attitudes and habits. Include: Possible hazards and precautions; Use protective gear and clothing; Practice proper housekeeping; Avoid anger of frustration; know what to do in case of an accident.	17:30 min.
1828	HAZARDS AND SAFETY PRACTICES ON SURGE PILES 1997 This video is designed to make dozer operators, miners, and others who work on or around surge piles aware of the hazards associated with surge piles and inform them of the recommended safety practices.	11 min.
1829A	THE HUMAN ELEMENT: MINE SAFETY & YOU Catepillar Developed for operators and other mine employees. Focuses on human factors that affect safety attitudes, behaviors, physical health, stress, fatigue, teamwork, and communication.	18 min.
1829B	THE HUMAN ELEMENT: MINE SAFETY & YOU Catepillar Developed for operators and other mine employees. Focuses on human factors that affect safety attitudes, behaviors, physical health, stress, fatigue, teamwork, and communication.	18 min.
1830	WORK PLACE EXAMINATIONS Thunder Bay Productions A video for new and experienced miners developed to provide guidance and assist operators in performing effective workplace examinations. The program is also suitable for annual refresher training, and includes an instructor's manual.	25 min.

- 1832A **BACK TO BASICS** 19:50 min.
National Stone Association
A dramatic training video for new and experienced miners on behaviors and attitudes on the job that can result in unsafe acts. Use it for new miner, experienced miner and annual refresher training, and includes an instructor's guide.
- 1832B **BACK TO BASICS** 19:50 min.
National Stone Association
A dramatic training video for new and experienced miners on behaviors and attitudes on the job that can result in unsafe acts. Use it for new miner, experienced miner and annual refresher training, and includes an instructor's guide.
- 1833 **ED MILLER STORY** 6:32 min.
Florida Bureau of Mine Safety
This video stresses the importance of wearing life jackets when working on a dredge. Ed Miller shares his personal story on how a life jacket saved his life.
- 1834 **STAY CALM & STAY IN THE CAB! THE STORY OF A SURGE PILE RESCUE** 11 min.
MSHA
In this video you'll hear how a bulldozer operator felt while he was buried in a surge pile cavity, and how his company's safety efforts, before and during the accident, contributed to his safe recovery.
- 1835 **INUNDATION OF WATER & IGNITION: EYEWITNESS ACCOUNT BY WADE HINKLE** 12 min.
MSHA
1994
A miner describes his involvement in a coal mine inundation and explosion. The video stresses the importance of the test drilling or examining abandoned areas.
- 2026 **SLIPS, TRIPS, & FALLS** 9 min.
Florida Bureau of Mine Safety
Various types of slip/trip/fall accidents are depicted at surface mines, plants, on dredges, and in offices. This video stresses the importance of workers thinking safety - and being alert, observant, and cautious.
- 2037A **SLIPS, TRIPS, & FALLS** 9 min.
Florida Bureau of Mine Safety
Various types of slip/trip/fall accidents are depicted at surface mines, plants, on dredges, and in offices. This video stresses the importance of workers thinking safety - and being alert, observant, and cautious.
- 2037B **SLIPS, TRIPS, & FALLS** 9 min.
Florida Bureau of Mine Safety
Various types of slip/trip/fall accidents are depicted at surface mines, plants, on dredges, and in offices. This video stresses the importance of workers thinking safety - and being alert, observant, and cautious.

Chemical Safety

- 1901 **CHEMICAL SAFETY: KNOWING THE HAZARDS** 20 min.
Howell Training Company
No description available at this time.
- 1902 **CHEMICAL AND PERSONAL HYGIENE** 13 min.
J. J. Keller & Associates
No description available at this time.

1903	CONTROLLING THE HAZARDS: LABELS, MSDSS, TRAINING Hazcom Report Material Safety Data Sheets - basic format - information categories - how to read, comprehend and use the MSDS, Regulatory requirements.	20 min.
1904	DETECTION AND PREVENTION OF SPILLS/LEAKS Lab Safety Supply No description available at this time.	17 min.
1905	PHYSICAL HAZARDS: EXPLOSIVES AND FLAMMABLES Howell Training Company No description available at this time.	
1906	HEALTH HAZARDS: TOXIC CHEMICALS Howell Training Company No description available at this time.	20 min.
1907	HEALTH HAZARDS: CARCINOGENS Howell Training Company This program takes an objective look at the role of carcinogens. Specific subjects include what is cancer, environmental causes of cancer, individual risk factors or decisions, carcinogens in the workplace, and preventing exposure to carcinogens.	20 min.
1908	HOW TO HANDLE FLAMMABLES J. J. Keller & Associates This video covers housekeeping, storage and transit, and emergency procedures.	
1909	HOW TO HANDLE SOLVENTS J. J. Keller & Associates This video offers guidelines on emergency procedures, ventilation requirements, container-to-container transfers.	15 min.
1910	INTERPRETING LABELS AND MSDSS: UNDERSTANDING THE TERMS Howell Training Company No description available at this time.	
1911	HEALTH HAZARDS: IRRITANTS, CORROSIVES & SENSITIZERS Howell Training Company No description available at this time.	
1912	OBSERVING EXPOSURE LIMITS - TLVS, PELS, STELS, TWAS Howell Training Company No description available at this time.	
1913	THE MSDSS: KEY TO COMPLIANCE Lab Safety Supply No description available at this time.	18 min.
1914	THE SAFETY TRIANGLE - INTRODUCTION TO MSDSS Lab Safety Supply No description available at this time.	16:50 min.

- 1916 **DEALING WITH CHEMICAL SAFETY** 15 min.
1989
Safety Care Series
The physical form, dose, the risks, the hazards and methods of entry into the body are some of the subjects addressed in this video.
- 1917 **REACTIVE AND EXPLOSIVE MATERIALS** 23 min.
Hazards Productions, Inc.
The viewer is forcefully acquainted with the violent and explosive decomposition of dangerous materials commonly found in industry, R & D labs, schools, universities, hospitals, and over-the-road trucking.
- 1921 **OXIDIZERS: IDENTIFICATION, PROPERTIES AND SAFE HANDLING** 54 min.
CMA
Physical forms of protection against and multiple hazards of oxidizers are discussed. Reviews precautions to be taken to reduce risks.
- 1703 **SAFE HANDLING OF GASES** 5 min.
Safety Care Series
The safe handling of gases - flammables, non-flammables, and toxics. Covers: gas cylinders and bottles, properties of gases common hazards, how to read labels, lifting and carrying cylinders, valves and regulators, leak testing and more.
- 1706 **FLAMMABLE AND NON-FLAMMABLE GASES** 18 min.
J. J. Keller & Associates
1988
Convincing information about the need to follow safety procedures when handling potentially dangerous compressed gases. Teach proper handling and storage methods.
- 1707 **STORAGE & TRANSPORTATION OF COMPRESSED GASES** 28 min.
MSHA
1989
Describes the ideal storage conditions and the safest means of transporting and handling compressed gas cylinders in the mining environment.
- 1708A **COMPRESSED GASES: CORRECT WAY TO USE ACETYLENE AND OXYGEN** 42 min.
MSHA
1989
Produced in cooperation with PA Dept. of Energy. Shows proper use of oxygen and acetylene for cutting, inspection procedures for tanks and gauges, hose cleaning, and ways to blow oxygen and acetylene tank valves.
- 1708B **COMPRESSED GASES: CORRECT WAY TO USE ACETYLENE AND OXYGEN** 42 min.
MSHA
1989
Produced in cooperation with PA Dept. of Energy. Shows proper use of oxygen and acetylene for cutting, inspection procedures for tanks and gauges, hose cleaning, and ways to blow oxygen and acetylene tank valves.

Electrical Safety

- 1200A **BASIC ELECTRICITY - PART 1** 20:30 min.
Tel-A-Train
This program concentrates on the everyday encounters that electricians and other maintenance personnel have with electricity below 600 volts. Case histories are given and safety attitudes are discussed.

- 1200B **BASIC ELECTRICITY - PART 2** 23:04 min.
Tel-A-Train
This program concentrates on the everyday encounters that electricians and other maintenance personnel have with electricity below 600 volts. Case histories are given and safety attitudes are discussed.
- 1201 **ELECTRICAL SAFETY** 28:40 min.
Tel-A-Train
This program concentrates on the everyday encounters that electricians and other maintenance personnel have with electricity below 600 volts. Case histories are given and safety attitudes are discussed.
- 1202A **ELECTRICAL GROUNDING** 28 min.
MSHA
1989
Shows basic principles of electrical grounding. The circuits explained include: voltage, on frame of machine with no grounding and no electrical fault, voltage on frame w/an electrical fault and examples of peg grounding.
- 1202B **ELECTRICAL GROUNDING** 28 min.
MSHA
1989
Shows basic principles of electrical grounding. The circuits explained include: voltage, on frame of machine with no grounding and no electrical fault, voltage on frame w/an electrical fault and examples of peg grounding.
- 1202C **ELECTRICAL GROUNDING** 28 min.
MSHA
1989
Shows basic principles of electrical grounding. The circuits explained include: voltage, on frame of machine with no grounding and no electrical fault, voltage on frame w/an electrical fault and examples of peg grounding.
- 1202D **ELECTRICAL GROUNDING** 28 min.
MSHA
1989
Shows basic principles of electrical grounding. The circuits explained include: voltage, on frame of machine with no grounding and no electrical fault, voltage on frame w/an electrical fault and examples of peg grounding.
- 1203 **ELECTRICAL HAZARD RECOGNITION** 14 min.
Colorado Division of Minerals & Geology
1998
Reviews electrical hazards at surface mines in Colorado. Includes how electrical hazards are created, overhead powerlines, electrical substations, preparation plants and mills, high voltage cables, LOCK OUT/TAG OUT, grounding, and housekeeping.
- 1203B **ELECTRICAL HAZARD RECOGNITION** 14 min.
Colorado Division of Minerals & Geology
1998
Reviews electrical hazards at surface mines in Colorado. Includes how electrical hazards are created, overhead powerlines, electrical substations, preparation plants and mills, high voltage cables, LOCK OUT/TAG OUT, grounding, and housekeeping.

1204	SOLVING THE MYSTERY OF STATIC ELECTRICITY Coastal Uncontrolled static charge is the silent cause of problems ranging from annoying shocks to catastrophic explosions. This video educates employees on the dangers posed by static charges and explains how to minimize these dangers.	13 min.
1205	ELECTRICAL EMERGENCY RESPONSE Coastal When faced with an emergency such as electric shock or an electric fire, one's initial response can literally save lives. This brand-new video covers crucial information such as the three levels of electric shock, common causes and classification.	14 min.
1206	STATIC ELECTRICITY (EXPLOSIVES) No description available at this time.	25 min.
1207A	LOCKOUT/TAGOUT OF ENERGY SOURCES Coastal Demonstrates safe lockout/tagout methods and stresses the importance of safe lockout/tagout procedures.	27 min.
1210	A BRIGHT ARC GUIDE TO POWER LINE SAFETY (CRANES) Cinema Safety Products No description available at this time.	11 min.
1211	OUR INVISIBLE FRIEND - ELECTRICITY This video explains how electricity works and how to use it safely indoors and outdoors.	17 min.
1212	LOCKOUT PROCEDURES Safety Short Series 1989 Shutting down and locking out machinery prior to making repairs is an important safety procedure. Lock out/tag out procedures are shown.	5 min.
1213	AVOIDING ELECTRICAL HAZARDS IN MINING (UG) No description available at this time.	15 min.
1214	ZAP! POWER LINE SAFETY Contact with power lines can injure, maim or even kill. Find out the shocking truth in this enlightening video.	5 min.
1216	ELECTRICAL LOCKOUT / MACHINE LOCKOUT Tel-A-Train 1989 Explains the lockout procedure to reduce machinery to a zero energy state when maintenance must be performed. Covers electric, hydraulic, pneumatic, mechanical, gas, water, steam, chemical and thermal energies.	23:31/20:40 min.
1217A	ELECTRICAL LOCKOUT / TAGOUT W/ INSTRUCTOR & STUDY GUIDES PART 1: AFFECTED EMPLOYEES Media Resources 1991 No description available at this time.	12 min.

- 1217B **ELECTRICAL LOCKOUT / TAGOUT W/ INSTRUCTOR & STUDY GUIDES PART 2: AUTHORIZED EMPLOYEES** 29 min.
Media Resources
1991
No description available at this time.
- 1219 **ELECTRICAL HAZARD RECOGNITION** 14 min.
Colorado Division of Minerals & Geology
Reviews electrical hazards at surface mines in Colorado. Includes how electrical hazards are created, overhead powerlines, electrical substations, preparation plants and mills, high voltage cables, LOCK OUT/TAG OUT, grounding, and housekeeping.
- 1220 **LOCKOUT FOR LIFE** 21 min.
Coastal
This video explains some lockout/tagout hazards through reenactment of actual incidents.
- 1221 **ELECTRICAL SAFETY** 13 min.
Tel-A-Train
1986
Because we use electricity for so many things, we often take it for granted. Obviously, we should exercise caution when working with and around electricity. This comprehensive video covers basic electrical terms and safety precautions.
- 1222 **POWER LINE HAZARD AWARENESS**
Vista
Every year, hundreds of construction and maintenance workers are electrocuted when the equipment they are working with touches an energized power line. It happens so quickly, that the flash of an arc explodes flesh and steals life.
- 1223 **ELECTRICAL SAFETY** 11:00 min.
Envirowin
Video/CD-ROM; Subjects include: "How Electricity Works", "Static Electricity", "Electricity Hazards", "Path of Least Resistance", "Lightning", "Hot, Neutral, Ground Wires", "Electrical Wiring Basics", "Amps, Watts, Volts", "Fuses, and Circuit Breakers.
- 1224 **SAFETY AROUND POWER LINES** 13:15 min.
Florida Bureau of Mine Safety
Provides visual examples of the types of power and communication line hazards encountered in the mining industry. Electric lines, high voltage drag cable, power stations, and communication cables are demonstrated.
- 1224B **SAFETY AROUND POWER LINES** 13:15 min.
Florida Bureau of Mine Safety
Provides visual examples of the types of power and communication line hazards encountered in the mining industry. Electric lines, high voltage drag cable, power stations, and communication cables are demonstrated.
- 1225 **LOW VOLTAGE SAFETY** 14 min.
Florida Bureau of Mine Safety
This video discusses the dangers of low voltage.
- 1226 **LOCKOUT & TAGOUT FOR SAFETY** 9 min.
Florida Bureau of Mine Safety
1994
This video describes the proper procedures for performing safe electrical lockout and testing, and dramatically illustrates what can happen if this isn't done.

1227 **WORKPLACE SAFETY IN ACTION: ELECTRICAL SAFETY**

J. J. Keller & Associates, Inc.

1996

Book - 188 p. No description available at this time.

Environmental Safety

1500 **ENVIRONMENTAL LIABILITY**

20 min.

Industrial Training Systems Corporation

1991

This video is designed to acquaint employees with the new climate of responsibility in environmental compliance, and to inform them of the dangers faced if environmental regulations are ignored.

1501 **POLLUTION PREVENTION: THE BOTTOM LINE**

24 min.

Coastal

1990

Instruct your employees how to prevent waste at its source, rather than managing waste after it is generated. This video program will help you teach pollution prevention, which will save your company time and money.

1502A **WEALTH IN WETLANDS**

23:46 min.

National Association of Conservation

Interviews with 5 farmers who believe there is a place for wetlands on their farms; also includes overview of wetland losses, restoration methods, and sources of help.

1502A **WEALTH IN WETLANDS**

23:46 min.

National Association of Conservation

Interviews with 5 farmers who believe there is a place for wetlands on their farms; also includes overview of wetland losses, restoration methods, and sources of help.

1503 **A NATURAL BALANCE-RESTORING NATIVE HABITATS**

15 min.

Monsanto Company

This video explains the importance of protecting native wildlife habitats. It features situations in which natural habitat are threatened by non-native vegetation. The examples depict important steps wildlife managers have taken to restore.

1504A **GROUND WATER CLEANUP**

28 min.

Industrial Training Systems Corporation

1986

No description available at this time.

1504B **GROUND WATER CLEANUP**

28 min.

Industrial Training Systems Corporation

1986

No description available at this time.

1504C **GROUND WATER CLEANUP**

28 min.

Industrial Training Systems Corporation

1986

No description available at this time.

1505 **TAKE PRIDE IN AMERICA**

11:30 min.

U.S. Bureau of Mines / Dept. of Interior

1993

No description available at this time.

1506	SLOPE STABILITY OF WASTE DAM & EMBANKMENTS MSHA 1979 This video points out the importance of properly designed and constructed waste dams and embankments to show the destructive aftermath of coal wastebank failures and landslides. Demonstrates on-site monitoring methods.	28 min.
1507	BETTER RECLAMATION OF TREES VA Cooperative No description available at this time.	23 min.
1508	POLLUTION PREVENTION I & II Coastal This important video program concentrates on specific procedures to help you reduce waste in your organization.	22 min.
1509	QUARRIED STONE FOR EROSION AND SEDIMENT CONTROL National Stone Association No description available at this time.	10 min.
1510	TAILINGS PONDS No description available at this time.	
1511	DAM SAFETY PRESENTATION / TAILING POND PRESENTATION Gildea, Jim No description available at this time.	
1512	A BETTER WAY TO MANAGE SPILL CLEAN-UPS Upright Safety Sorbent No description available at this time.	
1513	ENVIRONMENTAL INSPECTIONS National Stone Association A training video on inspection procedures and clues to look for in the pit, plant, shop and grounds that could indicate potential environmental problems.	20:24 min.

Explosive/Blasting Safety

1300	INTRODUCTION TO BLASTING AND EXPLOSIVES MSHA No description available at this time.	35 min.
1301	SAFETY IN BLASTING Nobel Insurance Group Overall blasting safety techniques, and protocols at an awareness level.	14 min.
1302	NOISE & VIBRATION MSHA No description available at this time.	22 min.
1303	BLASTING TECHNIQUES MSHA No description available at this time.	26 min.

1304	SPECIAL BLASTING PROBLEMS MSHA No description available at this time.	15 min.
1305	MID-ATLANTIC EXPLOSIVES TRAINING PROGRAM (PORTIONS) No description available at this time.	
1306	BLASTING RECORDS MSHA No description available at this time.	25 min.
1307A	SAFE STORAGE OF EXPLOSIVE MATERIALS Institute Makers of Explosives 1989 Designed to assist manufacturers, distributors and users of commercial explosives in conforming with Federal Regulations and recommended practices. This video may also assist Public Safety personnel who might respond to a situation involving explosives.	27 min.
1307B	SAFE STORAGE OF EXPLOSIVE MATERIALS Institute Makers of Explosives 1989 Designed to assist manufacturers, distributors and users of commercial explosives in conforming with Federal Regulations and recommended practices. This video may also assist Public Safety personnel who might respond to a situation involving explosives.	27 min.
1308	MINE OVER MATTER: QUARRY BLASTING SAFETY 1992 No description available at this time.	12 min.
1309A	UNDERGROUND BLASTING IN M/NM MINING No description available at this time.	17 min.
1310	BLASTERS TRAINING PROGRAM FOR INDEPENDENT CONTRACTORS No description available at this time.	116 min.
1311	PROPER UTILIZATION OF EXPLOSIVE ENERGY Calvin J. Konya The video covers the sources of the two distinct types of explosives energy, the manner in which the maximum energy is released, methods to identify problem explosive mixtures, the manner in which the shock and explosives energy breaks rock.	120 min.
1312	BLASTING - NEW LEVEL C. S. Mundy Quarries No description available at this time.	
1313	BLASTING SAFETY MSHA No description available at this time.	20 min.
1314	USE OF EXPLOSIVES MSHA No description available at this time.	10 min.

1316	PRODUCTIVE DRILLING PRACTICES National Stone Association 1995 A training video stressing the need for planning, accuracy and safety in the drilling process. Practical examples are presented and teamwork is emphasized.	16 min.
1317	EFFECTIVE CYCLE TIME National Stone Association 1995 Training video stressing safe and effective truck cycle time within the quarry. The roles of the loading units, primary crusher operators and haul road maintenance equipment is featured.	15:40 min.
1321	SAFE, SOUND, & SECURE National Stone Association Demonstrates the safe handling and storage of the various types of explosives and blast-monitoring equipment used in quarrying. Presents the extent to which operators go to insure public safety and well being.	12:41 min.
1322	THE SAFE STORAGE & TRANSPORTATION OF EXPLOSIVES Colorado Division of Minerals & Geology Reviews the elements of safe storage and transportation of explosives at Colorado mining operations. Includes explosives characteristics, Do's and Don'ts, magazine types and construction, results of explosions of improperly stored explosives.	14 min.
1322B	THE SAFE STORAGE & TRANSPORTATION OF EXPLOSIVES Colorado Division of Minerals & Geology Reviews the elements of safe storage and transportation of explosives at Colorado mining operations. Includes explosives characteristics, Do's and Don'ts, magazine types and construction, results of explosions of improperly stored explosives.	14 min.
1323	THE SAFE USE OF EXPLOSIVES Colorado Division of Minerals & Geology Reviews safe operating procedures with explosives at Colorado surface mines. Includes Do's and Don'ts, preparation for blasting, walk-around inspection of explosives transport vehicle, blasting procedures and safeguards and safe storage.	16:30 min.
1323B	THE SAFE USE OF EXPLOSIVES Colorado Division of Minerals & Geology Reviews safe operating procedures with explosives at Colorado surface mines. Includes Do's and Don'ts, preparation for blasting, walk-around inspection of explosives transport vehicle, blasting procedures and safeguards and safe storage.	16:30 min.
1323C	THE SAFE USE OF EXPLOSIVES Colorado Division of Minerals & Geology Reviews safe operating procedures with explosives at Colorado surface mines. Includes Do's and Don'ts, preparation for blasting, walk-around inspection of explosives transport vehicle, blasting procedures and safeguards and safe storage.	16:30 min.
1324	BLASTERS TRAINING PROGRAM No description available at this time.	83 min.
1325A	BLASTING SAFETY: PRACTICAL BLASTING FUNDAMENTALS International Society of Explosive Engineers No description available at this time.	22 min.

- 1325B **GEOLOGICAL EFFECTS ON BLASTING: PRACTICAL BLASTING FUNDAMENTALS** 18 min.
International Society of Explosive Engineers
No description available at this time.
- 1325C **FIELD CONTROLS AND DRILLING ACCURACY: BLASTING FUNDAMENTALS** 21 min.
International Society of Explosive Engineers
No description available at this time.
- 1325D **EXPLOSIVES PRODUCTS AND SELECTION: BLASTING FUNDAMENTALS** 15 min.
International Society of Explosive Engineers
No description available at this time.
- 1325E **DETONATORS & INITIATION SYSTEMS: BLASTING FUNDAMENTALS** 33 min.
International Society of Explosive Engineers
No description available at this time.
- 1325F **BLAST DESIGN: PRACTICAL BLASTING FUNDAMENTALS** 17:30 min.
International Society of Explosive Engineers
No description available at this time.
- 1325G **GROUND VIBRATIONS & AIRWAVES: BLASTING FUNDAMENTALS** 17:00 min.
International Society of Explosive Engineers
No description available at this time.
- 1325H **EXPLOSIVES REGULATIONS & COMPLIANCE: BLASTING FUNDAMENTALS** 20:00 min.
International Society of Explosive Engineers
No description available at this time.
- 1326A **ALWAYS & NEVER PART 1**
Austin Powder Company
1997
No description available at this time.
- 1326B **ALWAYS & NEVER PART 2**
Austin Powder Company
1997
No description available at this time.
- 1326C **ALWAYS & NEVER PART 3**
Austin Powder Company
1997
No description available at this time.
- 1327 **EXPLOSIVES: THE POWER TOOL** 19 min.
Institute of Makers of Explosives /Emergency Film Group
1997
The newest addition to our growing series of safety videos. This highlights the valuable contribution that commercial explosives make to our society.
- 1328 **SAFE STORAGE OF EXPLOSIVE MATERIALS** 29:03 min.
Institute of Makers of Explosives /Emergency Film Group
1999
Designed to assist manufacturers, distributors and users of commercial explosives in conforming with Federal Regulations and recommended practices. This video may also assist Public Safety personnel who might respond to a situation.

- 2002 **SLIPS AND FALLS: POINT OF NO RETURN** 23:45 min.
Tel-A-Train
Slips and falls usually occur when people move faster than conditions will allow, create trip hazards or use equipment incorrectly. This program explains how to avoid these hazards on walking and working surfaces.
- 2016 **SLIPS, TRIPS, & FALLS / BUCKLE UP ON THE JOB** 10 min.
Slips, Trips and Falls is a common term used to describe a wide range of hazards in the workplace. Inappropriate activities for the workplace and poor design of the workplace.

Fire Prevention/Safety

- 1001 **EXTINGUISHERS: FIGHTING A FIRE** 13 min.
Media Resources
Explains why and how to select the correct extinguishing agent. Demonstrates step-by-step how how to use both pressurized and cartridge operated fire extinguishers.
- 1002 **SAFETY ON THE JOB: FIRE EXTINGUISHERS** 15 min.
AIMS Media
No description available at this time.
- 1003 **FIRE/ELECTRICAL SAFETY** 8.5 min.
The Film Library
No description available at this time.
- 1004 **CAUSES AND PREVENTION OF MINE FIRES & EXPLOSIONS** 27 min.
MSHA
No description available at this time.
- 1005 **FIRE EXTINGUISHERS** 35 min.
MSHA
1989
Discusses means of extinguishing a fire, classes of fires and some of the hazards to be considered when using a fire extinguisher. Also covers basic inspection techniques for stored pressure and cartridge operated dry-chemical extinguishers.
- 1006 **FIRE FIGHTING: PORTABLE FIRE EXTINGUISHERS** 26:14 min.
Tel-A-Train
This program explains the different classes of fires, which extinguishers are necessary to put them out and how to use all extinguishers.
- 1007 **FIRE EXTINGUISHERS** 5 min.
Cinema Safety Products
This video discusses the different types of fire extinguishers and demonstrates their use, storage and maintenance.
- 1008 **IDENTIFYING FIRE HAZARDS** 15 min.
Safety Care Series
This video tells what to look for to make sure safety precautions such as fire doors are functioning properly. Sprinklers, safe storage, controlling incoming goods, proper ventilation are some of the points covered.
- 1009 **FIRE EXTINGUISHERS** 21 min.
AIMS Media
No description available at this time.

- | | | |
|------|---|---------|
| 1011 | APPLICATION TECHNIQUES/RED LINE FIRE EXTINGUISHERS
Ansul
No description available at this time. | 5 min. |
| 1012 | CLASSES OF FIRES AND EXTINGUISHERS
Williams Learning Network
CD-ROM and Video | |
| 1013 | THE MAGIC OF FIRE
MSHA
Deals with fire, its composition, uses and control. Tabletop displays and laboratory demonstrations illustrate how fires and explosions occur. Describes the safe use and control of commonly used gases and flammable liquids. | 23 min. |

First Aid

- | | | |
|-------|---|---------|
| 1600 | AIDS / HIV INFECTION
Infection Control
No description available at this time. | |
| 1602A | FIRST AID FOR BURNS & FRACTURES
Media Resources
1991
Illustrates advanced first aid procedures in assessing , treating, and packaging thermal and chemical burns; skull, spine, rib, leg, and arm fractures; and internal bleeding injuries. | 30 min. |
| 1602B | FIRST AID FOR BURNS & FRACTURES
Media Resources
1991
Illustrates advanced first aid procedures in assessing , treating, and packaging thermal and chemical burns; skull, spine, rib, leg, and arm fractures; and internal bleeding injuries. | 30 min. |
| 1603 | FIRST AID FOR BURNS & FRACTURES
Media Resources
1991
Illustrates advanced first aid procedures in assessing , treating, and packaging thermal and chemical burns; skull, spine, rib, leg, and arm fractures; and internal bleeding injuries. | 30 min. |
| 1604B | FIRST AID
1990
MSHA VC-886
Designed to be used with the First Aid Course to conduct first aid training for miners. Covers: patient assessment, artificial ventilation, control of bleeding, shock, wounds and dressing, burns and scalds, handling and transport. | 72 min. |
| 1604C | FIRST AID
1990
MSHA VC-886
Designed to be used with the First Aid Course to conduct first aid training for miners. Covers: patient assessment, artificial ventilation, control of bleeding, shock, wounds and dressing, burns and scalds, handling and transport. | 72 min. |

- 1604D **FIRST AID** 72 min.
 1990
 MSHA VC-886
 Designed to be used with the First Aid Course to conduct first aid training for miners. Covers: patient assessment, artificial ventilation, control of bleeding, shock, wounds and dressing, burns and scalds, handling and transport.
- 1604E **FIRST AID** 72 min.
 1990
 MSHA VC-886
 Designed to be used with the First Aid Course to conduct first aid training for miners. Covers: patient assessment, artificial ventilation, control of bleeding, shock, wounds and dressing, burns and scalds, handling and transport.
- 1605 **HEAT STRESS** 16 min.
 Coastal
 Cramps, exhaustion and stroke all can plague an employee working in hot weather or in a hot environment. This video program focuses on preventing illnesses and minimizing safety hazards. Complies with NIOSH & OSHA recommendations.
- 1605B **HEAT STRESS** 16 min.
 Coastal
 Cramps, exhaustion and stroke all can plague an employee working in hot weather or in a hot environment. This video program focuses on preventing illnesses and minimizing safety hazards. Complies with NIOSH & OSHA recommendations.
- 1607 **MULTI-TRAUMA PATIENTS** 13 min.
 EMT
 No description available at this time.
- 1608 **PATIENT ASSESSMENT** 27:26 min.
 EMT
 This video presents all aspects of Patient Assessment from scene size-up to on-going assessment for both the trauma and medical patient.
- 1609 **RESCUE 911 SERIES: DYNAMITE EXPLOSION**
 Communication Skills Inc.
 No description available at this time.
- 1610 **RESCUE 911 SERIES: CRASH/ELECTROCUTION**
 Communication Skills Inc.
 No description available at this time.
- 1611 **RESCUE 911 SERIES: TRAPPED VICTIM**
 Communication Skills Inc.
 No description available at this time.
- 1612 **RESCUE 911 SERIES: YELLOW JACKET ATTACK**
 Communication Skills Inc.
 No description available at this time.
- 1613 **RESPIRATORY SYSTEM AND VENTILATION**
 EMT Series
 In this program all the airway skills for basic airway management are covered, from both mouth to mask to oxygen adjuncts.

- 1615 **SHOCK** 7 min.
 MSHA
 This video discusses the importance of treating all first aid victims for shock since it follows most injuries. Illustrations covering the different bodily systems and identifying shock through physical characteristics are thoroughly discussed.
- 1616 **SOFT TISSUE INJURIES AND EXTREMITY FRACTURES**
 EMT Series
 This video covers all the skills used in managing bleeding and soft tissue injury as well as the recognition and treatment of shock.
- 1617 **SPINE MANAGEMENT** 17:16 min.
 EMT Series
 The skills needed to care for patients with head and/or spine injuries are covered in this program.
- 1618 **SURVIVING THE COLD: HYPOTHERMIA** 20 min.
 American Red Cross
 1985
 Dramatic reenactments of real-life cold weather emergencies provide the focus for winter safety instruction in this life-saving film that teaches basic winter safety rules and heightens awareness of winter's dangers.
- 1619A **FIRST AID VOLUME 1: EMERGENCY PRIORITIES / CPR FOR RESCUERS** 44 min.
 Media Resources
 1991
 Shows how to conduct the initial survey and prioritize victims. It describes ABC procedures (Airway, Breathing, Circulation) and performing CPR. It also demonstrates accepted procedures for reducing first responder risk from communicable disease.
- 1619B **FIRST AID VOLUME 2: TREATING COMMON INJURIES, SHOCK, BURNS, FRACTURES, HEAT STRESS** 55 min.
 Media Resources
 Illustrates advanced first aid procedures in assessing, treating, and packaging thermal and chemical burns; skull, spine, rib, leg, and arm fractures; and internal bleeding injuries.
- 1620 **CIRCULATION AND SHOCK**
 EMT Series
 No description available at this time.
- 1621 **MEDICAL AND ENVIRONMENTAL EMERGENCIES**
 EMT Series
 No description available at this time.
- 1622 **SURVIVAL FIRST AID SERIES: EMERGENCY ASSESSMENT** 10:40 min.
 Cinema Safety Video
 No description available at this time.
- 1623 **SURVIVAL FIRST AID SERIES: DEADLY BLEEDING** 5 min.
 Cinema Safety Series
 No description available at this time.

- 1624A **HARVEY ROLES #1 - A LESSON IN EMERGENCY CARE** 13 min.
MSHA
1997
This video is a hazard recognition and first aid training video. It uses a contrast of a competent and incompetent response by two fellow workers to teach the proper procedures for securing an accident scene.
- 1624B **HARVEY ROLES #1 - A LESSON IN EMERGENCY CARE** 13 min.
MSHA
1997
This video is a hazard recognition and first aid training video. It uses a contrast of a competent and incompetent response by two fellow workers to teach the proper procedures for securing an accident scene.
- 1624C **HARVEY ROLES #1 - A LESSON IN EMERGENCY CARE** 13 min.
MSHA
1997
This video is a hazard recognition and first aid training video. It uses a contrast of a competent and incompetent response by two fellow workers to teach the proper procedures for securing an accident scene.
- 1625 **FIRST AID ON THE JOB: INITIAL RESPONSE** 26 min.
Coastal
This video program is designed specifically for those who may not be first-aid certified, but may be first on the scene of an accident. It is hosted by Bobby Sherman.
- 1627 **STRAINS & SPRAINS** 18:06 min.
Florida Bureau of Mine Safety
1999
This video is an excellent review of how strains and sprains happen in the workplace, and how to prevent them.
- 1628 **BLOODBORNE PATHOGENS** 9 min.
Envirowin
This program is developed with new standards and information relating to lifestyles, bloodborne pathogens transmission, prevention and Standard Precautions. This program is appropriate for First Aid/CPR providers, as well as training for all employees.

General Safety

- 1465 **NEW MINER TRAINING** 22:36 min.
National Stone Association
Provides an orientation to the aggregate industry work environment for new and experienced employees. Covers the basic safety topics required by MSHA's part 48 training. Includes an instructor's guide.
- 1466A **CONVEYOR BELT SAFETY - VOLUME 1** 15 min.
VISTA
Head pulleys, tail pulleys, carrier rollers, drive motors, automatic tensioning devices, scalpels, and belt alignment all present their own form of danger. Now there is a video designed to help your employees understand how to avoid the dangers.
- 1469 **HIGHWALL FAILURE** 5 min.
Footage of Highwall Collapse - no narrative

- 2003 **GROUND CONTROL & HIGHWALL SAFETY** 10:30 min.
Colorado Division of Minerals & Geology
Provides a review of safe procedures to use when working in and around surface coal and non-coal operations in Colorado. Includes a brief review of types of highwalls created in coal and non-coal surface mines, and unstable ground.
- 2003B **GROUND CONTROL & HIGHWALL SAFETY** 10:30 min.
Colorado Division of Minerals & Geology
Provides a review of safe procedures to use when working in and around surface coal and non-coal operations in Colorado. Includes a brief review of types of highwalls created in coal and non-coal surface mines, and unstable ground.
- 2003C **GROUND CONTROL & HIGHWALL SAFETY** 10:30 min.
Colorado Division of Minerals & Geology
Provides a review of safe procedures to use when working in and around surface coal and non-coal operations in Colorado. Includes a brief review of types of highwalls created in coal and non-coal surface mines, and unstable ground.
- 2004 **EXAMINATION OF WORKING PLACES IN CRUSHING & SCREENING PLANTS** 11 min.
Colorado Division of Minerals & Geology
Reviews the requirements of Federal Regulations 30 CFR Part 56.18002 regarding the examination of working places at non-coal mines. Includes basic principles and a review of a workplace examination safety checklist.
- 2004B **EXAMINATION OF WORKING PLACES IN CRUSHING & SCREENING PLANTS** 11 min.
Colorado Division of Minerals & Geology
Reviews the requirements of Federal Regulations 30 CFR Part 56.18002 regarding the examination of working places at non-coal mines. Includes basic principles and a review of a workplace examination safety checklist.
- 2004C **EXAMINATION OF WORKING PLACES IN CRUSHING & SCREENING PLANTS** 11 min.
Colorado Division of Minerals & Geology
Reviews the requirements of Federal Regulations 30 CFR Part 56.18002 regarding the examination of working places at non-coal mines. Includes basic principles and a review of a workplace examination safety checklist.
- 2006 **THERE ARE CHOICES** 19 min.
Chart House
No description available at this time.
- 2007 **BALL MILL SAFETY** 17 min.
MSHA
1988
Outlines the various steps - precautions and procedures - that must be taken to safely and efficiently shut down a ball mill, enter, inspect, service, and restart the operation.
- 2008 **PRE-HEATER SAFETY** 12 min.
MSHA
1986
Shot on location, this program emphasizes hazard recognition and safe job procedures around pre-heaters.

2010	GROUND CONTROL IN SURFACE (COAL) MINING MSHA 1980 One of the most prevalent dangers facing new or inexperienced coal miners is falling ground (or slope failure) involving highwalls and spoil banks. Presents overview of ground control problems.	8 min.
2012	THE BIG CHILL Safety Shorts Series Hypothermia occurs when the temperature of the body's inner core has been lowered causing illness. Hypothermia can strike quickly and silently. Untreated, it can lead to death.	5 min.
2013	WINTER ALERT Signs & treatment of hypothermia & frostbite; Prevention of hypothermia & frostbite.	9:39 min.
2014	THE AIR WE BREATHE IN INDUSTRIAL ENVIRONMENTS No description available at this time.	16 min.
2015A	DUST CONTROL - IT'S EVERYONE'S BUSINESS MSHA 1997 This videotape is one of a series on silica dust and silicosis. It discusses the importance of well-designed and maintained dust control systems and procedures to prevent exposure to dust containing silica.	20 min.
2015B	DUST CONTROL - IT'S EVERYONE'S BUSINESS MSHA 1997 This videotape is one of a series on silica dust and silicosis. It discusses the importance of well-designed and maintained dust control systems and procedures to prevent exposure to dust containing silica.	20 min.
2015C	DUST CONTROL - IT'S EVERYONE'S BUSINESS MSHA 1997 This videotape is one of a series on silica dust and silicosis. It discusses the importance of well-designed and maintained dust control systems and procedures to prevent exposure to dust containing silica.	20 min.
2015D	DUST CONTROL - IT'S EVERYONE'S BUSINESS MSHA 1997 This videotape is one of a series on silica dust and silicosis. It discusses the importance of well-designed and maintained dust control systems and procedures to prevent exposure to dust containing silica.	20 min.
2017	CONFINED SPACES IN MINING MSHA 1994 Provides a general definition for confined spaces in mining, and displays common examples of confined spaces. Suggests safety guidelines for working in and around confined spaces.	9 min.
2017B	CONFINED SPACES IN MINING MSHA 1994 Provides a general definition for confined spaces in mining, and displays common examples of confined spaces. Suggests safety guidelines for working in and around confined spaces.	9 min.

2018	MINE SAFETY FOR THE SMALL OPERATOR No description available at this time.	26 min.
2019	SEAT BELT SUCCESS PART 2: THE ROGER NEWMAN STORY MSHA 1996 This video tells how a bulldozer operator survived a 160 foot fall from a highwall while buckled in with his seat belt. He miraculously walked away from the accident.	7 min.
2020	SAND & GRAVEL OPERATION SAFETY Colorado Division of Minerals & Geology 1997 Provides a general safety review for sand and gravel mines at Colorado operations. Includes mobile equipment safety, walk-around inspections, stockpile safety, safe equipment shutdown, personal protective equipment, and safety around conveyors.	14:34 min.
2020B	SAND & GRAVEL OPERATION SAFETY Colorado Division of Minerals & Geology 1997 Provides a general safety review for sand and gravel mines at Colorado operations. Includes mobile equipment safety, walk-around inspections, stockpile safety, safe equipment shutdown, personal protective equipment, and safety around conveyors.	14:34 min.
2021	CONSTRUCTION ACTIVITIES IN MINING Sareyka Video Productions No description available at this time.	
2022A	PRIMARY CRUSHING National Stone Association A training video emphasizing teamwork, safety, and efficiency in the productivity process. A valuable tool in providing required MSHA training and employee orientation.	15:40 min.
2022B	PRIMARY CRUSHING National Stone Association A training video emphasizing teamwork, safety, and efficiency in the productivity process. A valuable tool in providing required MSHA training and employee orientation.	15:40 min.
2023A	WORKPLACE EXAMINATION National Stone Association A video for new and experienced miners developed to provide guidance and assist operators in performing effective workplace examinations. The program is also suitable for annual refresher training, and includes an instructor's guide.	25 min.
2023B	WORKPLACE EXAMINATION National Stone Association A video for new and experienced miners developed to provide guidance and assist operators in performing effective workplace examinations. The program is also suitable for annual refresher training, and includes an instructor's guide.	25 min.
2024A	NEW MINER TRAINING National Stone Association Provides an orientation to the aggregate industry work environment for new and experienced employees. Covers the basic safety topics required by MSHA's part 48 training. Includes an instructor's guide.	22:36 min.

2024B	NEW MINER TRAINING National Stone Association Provides an orientation to the aggregate industry work environment for new and experienced employees. Covers the basic safety topics required by MSHA's part 48 training. Includes an instructor's guide.	22:36 min.
2024C	NEW MINER TRAINING National Stone Association Provides an orientation to the aggregate industry work environment for new and experienced employees. Covers the basic safety topics required by MSHA's part 48 training. Includes an instructor's guide.	22:36 min.
2025	NEW MINER TRAINING (SPANISH) National Stone Association Provides an orientation to the aggregate industry work environment for new and experienced employees. Covers the basic safety topics required by MSHA's part 48 training. Includes an instructor's guide.	22:36 min.
2028	HAZARD TRAINING FOR THE MINING INDUSTRY Florida Bureau of Mine Safety No description available at this time.	17 min.
2029	HAZARD RECOGNITION THROUGH WORKPLACE EXAMINATION IN MINING Florida Bureau of Mine Safety No description available at this time.	
2030	AGGREGATE PLANT SAFETY Tarmac No description available at this time.	
2031	CHAIN SLING SAFETY Columbus McKinnon Corporation Types of chain slings and their proper use are the focus of this video.	14:16 min.
2032	HOIST CARE & SAFETY Columbus McKinnon Corporation No description available at this time.	
2033	CONSTRUCTION STAIRWAYS & LADDERS Coastal Before you take the first step up that stairway or ladder, be sure to review the crucial safety precautions demonstrated in this video program.	10 min.
2034	SAFETY TRAINING PRESENTATIONS DePope, Chris/ Business & Legal Reports, Inc. CD-ROM; For each topic there is a PowerPoint presentation, class preparation sheet, quiz and printable training certificate. Topics include: hazard communication, welding, cutting, accident investigation, preventing falls, emergency action and fire prevention.	
2035	SAFETY TRAINING KIT The University of Texas at Austin IED 2- 3.5 disks with training materials	

- 2036 **STAYING ON THE SAFE SIDE**
Parlay International
CD-ROM; Created as a supporting first aid information book, this kit houses a wide variety of useful articles detailing self-care procedures for common minor injuries, emergencies and health problems. You'll find out how to treat burns, bee stings and backaches.
- 2038 **SAFETY ON OR NEAR WATER** 14 min.
MSHA
This video discusses the hazards of working on or near the water and the precautions that need to be taken to protect the workers in this situation

Hazardous Materials

- 1900 **APPLYING BASIC CHEMISTRY/HAZARDOUS MATERIALS** 34 min.
Media Resources
No description available at this time.
- 1918 **HAZARDOUS WASTE OPERATIONS: TRANSPORTATION, MANIFESTS, OPERATIONS & EMERGENCY REPONSE** 51 min.
Coastal
Protect your employees and help your organization comply with DOT and EPA regulations with the help of this information-packed video program. This program focuses on the manifests which must accompany hazardous waste.
- 1920 **USDOT'S EMERGENCY RESPONSE GUIDEBOOK** 33:38 min.
CMA
1992
No description available at this time.
- 1923 **IDENTIFYING UN/DOT HAZARDS CLASSES** 40 min.
Media Resources
First Responder Awareness Training Series

Mining Information

- 2200 **IN THE PUBLIC'S INTEREST - CRUSHED STONE** 14 min.
National Stone Association
Developed for civic associations, schools and other interested organizations. Portrays the important role crushed stone plays in everyone's daily lives.
- 2201 **LIMESTONE: NATURE'S GIFT TO AGRICULTURE** 18 min.
National Stone Association
- 2202 **WE NEED VIRGINIA MINERALS** 13:10 min.
Virginia Aggregate Association
The Virginia Aggregates Association Operations Committee, in an effort to further the education of the public in general and school children in particular on the mineral mining industry, has assembled this video.
- 2203 **SAFE AND SOUND** 13 min.
National Stone Association
Demonstrates the safe handling and storage of the various types of explosives and blast-monitoring equipment used in quarrying. Presents the extent to which operators go to insure public safety and well being.

2204A	PUBLIC EDUCATION: USE OF MINERALS Common Ground Seen by more than 10 million viewers worldwide. Presents a clear and balanced view of mining. Targeted for people of all ages, with emphasis on children and youth.	30 min.
2204B	PUBLIC EDUCATION: USE OF MINERALS Common Ground Seen by more than 10 million viewers worldwide. Presents a clear and balanced view of mining. Targeted for people of all ages, with emphasis on children and youth.	30 min.
2205A	OUT OF THE ROCK - USE OF MINERALS No description available at this time.	29 min.
2205B	OUT OF THE ROCK - USE OF MINERALS No description available at this time.	29 min.
2206	SURFACE MINING IN PENNSYLVANIA PA Dept. of Environmental Resources	11 min.
2208	PRIMARY CRUSHING National Stone Association A training video emphasizing teamwork, safety, and efficiency in the productivity process. A valuable tool in providing required MSHA training and employee orientation.	15:40 min.
2209A	MINING, MINERALS, & ENERGY IN VA: MANAGING OUR RESOURCES	20 min.
2209A	MINING, MINERALS, & ENERGY IN VA: MANAGING OUR RESOURCES	20 min.
2211	GOLD IN MODERN TECHNOLOGY No description available at this time.	29 min.
2212	PLATINUM US Bureau of Mines No description available at this time.	
2213	COPPER US Bureau of Mines No description available at this time.	
2214A	LIME & THE EARTH - A NATURAL BALANCE US Bureau of Mines No description available at this time.	
2214B	LIME & THE EARTH - A NATURAL BALANCE US Bureau of Mines No description available at this time.	
2215	ROCK PICKERS No description available at this time.	
2217	STARVED ROCK CONFERENCE No description available at this time.	54 min.

- 2221 **MODERN MARVELS: SALT MINES** 50 min.
The History Channel
1996
This video journeys beneath the earth to tell the extraordinary story of how we collect this essential mineral--and of the awesome caverns salt mining creates, which are used in many ways.
- 2222 **MODERN MARVELS: SILVER MINES** 50 min.
The History Channel
1996
This video traces the remarkable story of this "mother lode" that spurred the development of vast improvements in mining technology and safety. Go beneath the earth to see firsthand the innovations in drilling, ventilation, drainage and process.

Mobile Equipment Safety

- 1100 **RIGGING SAFETY** 10 min.
Sareyka Video
The program reminds employees of the importance of Rigging Safety. Includes information on: Physical and Mental Preparation. Personal Protective Equipment. Equipment Inspection. Hazard Assessment. Slings and Hitches. Hand Signals. Load Angles.
- 1102 **THE DANGER ZONE - KOMATSU OF AUSTRALIA** 20 min.
Komatsu
No description available at this time.
- 1102B **THE DANGER ZONE - KOMATSU OF AUSTRALIA** 20 min.
Komatsu
No description available at this time.
- 1102B **THE DANGER ZONE - KOMATSU OF AUSTRALIA** 20 min.
Komatsu
No description available at this time.
- 1103 **MOTOR OIL: WHAT'S THE DIFFERENCE?** 16 min.
This video explains what motor oil does for a vehicle and the different types of motor oil.
- 1104A **MOBILE EQUIPMENT SAFETY** 19 min.
MSHA
1987
This video explains potential hazards associated with different types of mobile equipment. Stresses need for hazard recognition and safe job procedures to avoid injury.
- 1104A **MOBILE EQUIPMENT SAFETY** 19 min.
MSHA
1987
This video explains potential hazards associated with different types of mobile equipment. Stresses need for hazard recognition and safe job procedures to avoid injury.
- 1106A **MULTIPLE CHOICE**
No description available at this time.
- 1106B **MULTIPLE CHOICE**
No description available at this time.

- 1107A **BUCKLE UP ON THE JOB** 10 min.
MSHA
1986
Seat belts save lives! This program uses interviews with miners who were involved in heavy equipment accidents. The common thread among them? Their lives were saved by seat belts.
- 1107B **BUCKLE UP ON THE JOB** 10 min.
MSHA
1986
Seat belts save lives! This program uses interviews with miners who were involved in heavy equipment accidents. The common thread among them? Their lives were saved by seat belts.
- 1108 **MULTI-PIECE RIMS** 18:50 min.
This program was developed for maintenance personnel, truck drivers, equipment operators, and people in the tire service industry. It convincingly shows the destructive force of a rim separation. It also discusses the safety precautions.
- 1109A **FORKLIFT OPERATIONS AND SAFETY** 15 min.
J. J. Keller & Associates
A high-impact, 15-minute video demonstrates safe forklift maneuvers and proper maintenance. A Training Preparation Guide offers timesaving tips and suggestions for more effective training sessions.
- 1110 **FRONT-END LOADER SAFETY** 14 min.
MSHA
1994
Describes some fatalities and injuries that can occur in use of front-end loaders. Analyzes these accidents and explains causes and preventative measures. Presents safe operating procedures for various work assignments.
- 1112 **WORKER SAFETY: LOADER-BACKHOE** 20 min.
Talus Resources
This video addresses the need for a set of practical guidelines for the many other trades that work with the loader-backhoe on a daily basis.
- 1113A **QUARRY SAFETY** 14 min.
MSHA
1986
Explains potential hazards that occur in and around quarries. Shows techniques for hazard recognition and accident prevention.
- 1113B **QUARRY SAFETY** 14 min.
MSHA
1986
Explains potential hazards that occur in and around quarries. Shows techniques for hazard recognition and accident prevention.
- 1114 **THE SIGNAL: WORKING AROUND CRANES** 5 min.
When working around cranes, knowing the proper way to direct them is essential. This Safety Shorts video overviews the most widely used international hand signals for directing cranes.
- 1115 **THE BIG REACH (CRANES)** 7 min.
Safety Shorts
Properly trained operators are the key to crane operation safety. This Safety Shorts video takes a hard look at the do's and don'ts of basic crane use.

- 1116 **BLIND SPOTS CAN KILL!** 7 min.
MSHA
A haul truck driver and an electrician discuss the accident where a 240-ton haul truck drove over the electrician's work vehicle. No one was in the vehicle, but the electrician's one-ton truck was destroyed.
- 1117 **ANATOMY OF A LIFT - CRANE OPERATION** 18 min.
Cranes are the workhorses of the construction industry. Yet it also causes some of the worst accidents when the basics of crane safety are ignored. This video examines such an accident and offers safety tips on how it could have been avoided.
- 1118 **VISIBILITY & COMMUNICATIONS: OFF-ROAD HIGHWAY TRUCKS** 18 min.
MSHA
This video discusses the visibility and communication problems associated with off-road and highway haulage trucks. Topics covered include driver awareness, good communication systems, night driving, weather conditions, road design and maintenance.
- 1119 **STAYING ALERT AND ALIVE AT HIGHWAY/RR CROSSINGS** 13 min.
Operation Lifesaver
This video discusses why accidents occur at highway-rail grade crossings and provides statistics on this problem. Using "videomation," it illustrates the destruction that can occur when trains and vehicles collide.
- 1121A **LOADERS: INTRODUCTION - VOLUME 1** 14 min.
Talus Resources
This video is the first of a four-part series which gives viewers the basic knowledge required to understand the complicated subject of loader operations.
- 1121B **LOADERS: MAINTENANCE - VOLUME 2** 18 min.
Talus Resources
This video is designed to create an in-depth understanding of loaders. Preventive maintenance is covered with greasing tips and procedures, methods of keeping contamination out of the oil, fuel, and air supply.
- 1121C **LOADERS: SAFETY - VOLUME 3** 17 min.
Talus Resources
Safety issues are coming to the forefront more and more each day in the heavy equipment industry. Viewer will see the importance of the pre-operation check and how to carry it out, plus general site safety.
- 1121D **LOADERS: OPERATING TECHNIQUES - VOLUME 4** 20 min.
Talus Resources
This video shows how to manipulate all factors of operating techniques. The operator's knowledge and skill are keys to efficient, safe, and productive loader operation.
- 1123A **WHEEL LOADER SAFETY - VOLUME 1** 15 min.
Vista
This video covers what you should look for in the very important pre-start inspection. It offers advice that even the most experienced operator can use as a refresher and from which all operators can learn some new safety tips.
- 1123B **WHEEL LOADER SAFETY - VOLUME 2** 23 min.
Vista
This video gets into the techniques of safe operation in a wide variety of working situations. Regardless of the operation your wheel loader is doing, there is something in this video all operators can relate to.

- 1124 **SINGLE-PIECE RIM WHEEL SAFETY** 5 min.
Safety Shorts
What some people don't know about changing industrial tires could blow you away literally! Learn how to change a tire safely.
- 1125 **HEAVY EQUIPMENT - RIGID HAULER SAFETY** 21 min.
Euclid-Hitachi Corporation
No description available at this time.
- 1126A **TRUCK HAULAGE VIDEOS: 7 PROGRAMS** 112 min.
MSHA
Parts include: Brakes, Grades, and Runaways - Highway Trucks; Brakes, Grades, and Runaways - Off-Road Trucks; Highway Haulage Truck Insp. conducted by MSHA Insp.; Insp. of Off-Road trucks by MSHA Insp.; Pre-Oper. Insp. of Hwy Haulage.
- 1126B **TRUCK HAULAGE VIDEOS: 7 PROGRAMS** 112 min.
MSHA
Parts include: Brakes, Grades, and Runaways - Highway Trucks; Brakes, Grades, and Runaways - Off-Road Trucks; Highway Haulage Truck Insp. conducted by MSHA Insp.; Insp. of Off-Road trucks by MSHA Insp.; Pre-Oper. Insp. of Hwy Haulage.
- 1126C **TRUCK HAULAGE VIDEOS: 7 PROGRAMS** 112 min.
MSHA
Parts include: Brakes, Grades, and Runaways - Highway Trucks; Brakes, Grades, and Runaways - Off-Road Trucks; Highway Haulage Truck Insp. conducted by MSHA Insp.; Insp. of Off-Road trucks by MSHA Insp.; Pre-Oper. Insp. of Hwy Haulage.
- 1126D **TRUCK HAULAGE VIDEOS: 7 PROGRAMS** 112 min.
MSHA
Parts include: Brakes, Grades, and Runaways - Highway Trucks; Brakes, Grades, and Runaways - Off-Road Trucks; Highway Haulage Truck Insp. conducted by MSHA Insp.; Insp. of Off-Road trucks by MSHA Insp.; Pre-Oper. Insp. of Hwy Haulage.
- 1127A **SAFETY ON THE MOVE: TRUCK HAULAGE SAFETY** 16 min.
MSHA
1995
Depicts how truck operators encounter, difficult, dangerous, emergency driving situations while duties. Points out existing and potential hazards of truck haulage by reenactment of some of the most frequently-occurring accidents.
- 1128 **HAULAGE ACCIDENTS IN ILLINOIS - SURFACE MINES**
Illinois Dept. of Mines and Minerals
No description available at this time.
- 1130 **POWERED HAULAGE SAFETY** 21:30 min.
Colorado Division of Mines & Geology
Provides a review for new and experienced powered haulage operators. Includes a walk-around inspection and checklist, rules of the road in surface mining, berming, safe equipment shutdown and transporting personnel.
- 1130B **POWERED HAULAGE SAFETY** 21:30 min.
Colorado Division of Mines & Geology
Provides a review for new and experienced powered haulage operators. Includes a walk-around inspection and checklist, rules of the road in surface mining, berming, safe equipment shutdown and transporting personnel.

- 1132A **GOOD BERMS SAVE LIVES** 14 min.
MSHA
1998
This informative video discusses one mine's concern about berms on their property. The mine studied their berms using various materials and different berm heights. The size and speed of mining equipment, grades, and weather conditions.
- 1132B **GOOD BERMS SAVE LIVES** 14 min.
MSHA
1998
This informative video discusses one mine's concern about berms on their property. The mine studied their berms using various materials and different berm heights. The size and speed of mining equipment, grades, and weather conditions.
- 1133 **CUSTOMER & DELIVERY - TRUCK DRIVERS HAZARD TRAINING** 10 min.
MSHA
1997
This video provides hazard information for truckers who frequent mine sites. Covered are safe work behaviors that will help truck drivers avoid the dangers of ground, electrical, transportation, slip and fall, and other hazards.
- 1133B **CUSTOMER & DELIVERY - TRUCK DRIVERS HAZARD TRAINING** 10 min.
MSHA
1997
This video provides hazard information for truckers who frequent mine sites. Covered are safe work behaviors that will help truck drivers avoid the dangers of ground, electrical, transportation, slip and fall, and other hazards.
- 1134 **CONVEYOR MAINTENANCE SAFETY (AGGREGATE OPERATIONS)** 15 min.
Vista
Head pulleys, tail pulleys, carrier rollers, drive motors, automatic tensioning devices, scalpers, and belt alignment all present their own form of danger. Now there is a video designed to help your employees understand how to avoid the dangers.
- 1135 **CONVEYOR MAINTENANCE SAFETY (AGGREGATE OPERATIONS)** 15 min.
Vista
Head pulleys, tail pulleys, carrier rollers, drive motors, automatic tensioning devices, scalpers, and belt alignment all present their own form of danger. Now there is a video designed to help your employees understand how to avoid the dangers.
- 1136 **WHEEL LOADER WALK AROUND & INSPECTION** 15 min.
Vista
This video covers what you should look for in the very important pre-start inspection. It offers advice that even the most experienced operator can use as a refresher and from which all operators can learn some new safety tips.
- 1137 **CRAWLER EXCAVATOR: SAFE OPERATING TECHNIQUES** 22:30 min.
Vista
There are safe operating techniques to use in sewer work, road construction, heavy traffic, clinging to a mountainside, taking down a bridge at night or working in a scrap operation. This video shows all these operations, and many more.
- 1138 **CRAWLER EXCAVATOR: PRE-START INSPECTION** 18 min.
Vista
Whether you call it the dipper or the stick, the tool or the bucket, the lower or the undercarriage, you need to know what you are really looking for when you do a pre-start inspection.

- 1139 **HAUL TRUCKS: PRE-SHIFT INSPECTION** 20:38 min.
National Stone Association
Provides guidance in operating, maintaining, and inspecting haul trucks. Each provides key information for operators on how to work safely on and around haul trucks.
- 1140 **HAUL TRUCKS: MECHANICAL PROFILE** 15:50 min.
National Stone Association
Provides guidance in operating, maintaining, and inspecting haul trucks. Each provides key information for operators on how to work safely on and around haul trucks.
- 1141 **HAUL TRUCKS: RUNAWAY PREVENTION** 19:03 min.
National Stone Association
Provides guidance in operating, maintaining, and inspecting haul trucks. Each provides key information for operators on how to work safely on and around haul trucks.
- 1142 **HAUL TRUCKS: OPERATION FOR SAFETY** 18:58 min.
National Stone Association
Provides guidance in operating, maintaining, and inspecting haul trucks. Each provides key information for operators on how to work safely on and around haul trucks.
- 1143 **SAFE DUMP TRUCK OPERATION: WHAT YOU NEED TO KNOW** 16 min.
Vista
Use this video to help train your new drivers on dump-truck safety...good for veteran drivers as a "skills refresher." The video gives "behind the wheel" safety advice on loading and unloading, explains how to navigate in special weather.
- 1144 **WHEEL LOADER SAFETY**
Tarmac
1997
No description available at this time.
- 1145 **WHEEL LOADER INSTRUCTOR'S KIT FOR MINING AND CONSTRUCTION**
Vista
CD-ROM/Video/Manuals; A complete instructor "tool kit" for teaching the basics of wheel loader operation or for refresher training of experienced operators. The kit includes an Instructor's Packet, 2 Wheel Loader training videos.
- 1146 **DRIVER INSPECTION OF HIGHWAY TRUCKS** 11 min.
MSHA
No description available at this time.

Personal Safety

- 1400 **THE BIG STRETCH** 5 min.
Safety Shorts
For the same reasons you would do stretching exercises before jogging or some other sport, you should stretch before going to work or engaging in heavy work. It jump starts your muscles and mind and gets them prepped for what's coming.
- 1401 **BACK ON TRACK: BACK CARE SAFETY** 15 min.
Mixes humor and detailed information to discuss the anatomy of the back and spine and how improper lifting, bending or twisting causes injuries. Emphasizes the importance of good posture and balance; lifting, reaching and carrying safely.

1402B	THINK BACK - BACK INJURY PREVENTION No description available at this time.	10 min.
1402C	THINK BACK - BACK INJURY PREVENTION No description available at this time.	10 min.
1403	BACK WISE - WAYS TO A HEALTHY BACK CLMI 1992 No description available at this time.	12 min.
1404	LIFTING TECHNIQUES: AVOIDING BACK INJURIES J. J. Keller and Associates Employees should be aware of back safety issues and ask for help when objects are too heavy or awkward. This video covers issues that can cause back problems, such as: Improper lifting techniques.	7 min.
1405	PROPER LIFTING National Safety Council Employees learn not to "risk your disk" by demonstrating, in a unique and entertaining way, the basics of proper lifting. Includes: Checking the path to avoid slops, trips and falls; How to avoid twisting while lifting; How to push, not pull.	3:44 min.
1406	SAFE LIFTING Cinema Safety Products, Inc. No description available at this time.	5 min.
1407	SAFETY BREAK - BACKS Tel-A-Train Proper lifting techniques for a variety of workplace situations are shown.	5 min.
1409	OH! MY ACHING BACK! MSHA 1965 Back injuries from lifting objects that are too heavy and/or from using incorrect lifting techniques are a common occurrence in many industries. Shows workers the correct method of lifting. Uses flexible training models to illustrate strain.	21 min.
1416	EYE SAFETY Tel-A-Train Motivation through education is the idea behind this program. Three kinds of eye hazards are illustrated, and the specific type of protection for each is discussed. Proper first aid procedures are also demonstrated in this program.	19:56 min.
1417A	SAFETY GEAR: EYE AND FACE PROTECTION AIMS Media Good short presentation of basic eye and face protection.	11 min.
1417B	SAFETY GEAR: EYE AND FACE PROTECTION AIMS Media Good short presentation of basic eye and face protection.	11 min.

1418	EYE PROTECTION: WHY GAMBLE? Coastal Compliance with OSHA's Eye Protection Standard (1910.133) is made easier with this award-winning video program. It reviews how to avoid injury as well as emergency procedures to follow if an accident should occur.	20 min.
1419	SAVING SIGHT Coastal This program introduces employees to the procedures and protective equipment that can help prevent eye injuries.	15 min.
1420	THE EYES HAVE IT: EYE CARE & SAFETY Basic Safety Series Explains the anatomy of the eye, and how easily it can be permanently damaged. Covers: eye strain (video display terminals, etc.); contact lenses; physical and radiation hazards; emergency procedures; types of eye protection.	15 min.
1421	SAFETY GEAR: HEAD PROTECTION AIMS Media No description available at this time.	10 min.
1426	HAND SAFETY Coastal No description available at this time.	15 min.
1427	HAND SAFETY Coastal No description available at this time.	15 min.
1428	SAFETY GEAR: HAND AND ARM PROTECTION AIMS Media 1989 A variety of hand and arm safety gear is shown, ranging from light cotton to heavy metal mesh gloves. Two types of hand and arm injuries are identified: traumatic injuries and contact injuries. Techniques for protection are covered.	11 min.
1429	SHAKE HANDS WITH DANGER Caterpillar 1979 Accidents involving falls, fire, runaway machines and contact in pinch points are realistically simulated to demonstrate what can happen when safe work procedures are not followed.	22 min.
1430	HAND SAFETY IS NOT MAGIC Florida Bureau of Mine Safety This video takes a look at how hands are easily injured in the workplace, and what must be done to protect them.	12 min.
1435	HEAR TODAY, GONE TOMORROW Industrial Training Systems Corporation The causes of hearing loss and levels of sound are discussed in this video. It also shows the control of noise, testing programs and protection of the ears.	12 min.

1436	SAFETY GEAR: HEARING PROTECTION AIMS Media 1990 Topics include types of hearing protection, anatomy and function of the ear, sound level measurements, the hearing loss process including the effects of noise on the cilia and inner ear and on temporary threshold shift.	12 min.
1438	SAFETY BREAK - HEARING Hearing conservation is explained - why hearing protection is needed and what type to use.	5 min.
1439	OPERATION OF THE QUEST MICRO-15 NOISE DOSIMETER MSHA Describes the Quest Micro-15 Noise Dosimeter and the functions of its parts, the operation and use of the instrument for field compliance measurements and how to perform calibration and maintenance.	28 min.
1440	NOISE AND YOU Vocam 1997 Having an effective Noise Control program is a vital part of most companies' health and safety programs. Key aspects of such a program are examined and guidance on noise reduction methods is given in this video.	20 min.
1445	CONVEYOR SAFETY MSHA 1987 Introduces basic hazards found around conveyor belts. Stresses accident prevention.	7 min.
1445	CONVEYOR SAFETY MSHA 1987 Introduces basic hazards found around conveyor belts. Stresses accident prevention.	7 min.
1446	PLAIN TALK ABOUT A SERIOUS PROBLEM: SILICOSIS MSHA 1983 An introduction to silicosis, followed by discussion of the mechanics of dust, the respiratory system, threshold limit values (TLV), and individual susceptibility. Andy Griffith narrates.	18 min.
1447	SUBSTANCE ABUSE: IS IT OUR PROBLEM? MSHA VC-901 1986 Substance abuse poses problems in the workplace. This program examines substance abuse from "the toolroom to the boardroom." It also includes material about Employee Assistance Programs (EAPs) and related programs.	34 min.
1448A	WHAT AM I WORTH? MSHA 1990 Shows miners who used substances on their shifts, the impact of such behavior on their jobs and lives, and the effect of help they received from their company's employee assistance programs.	38 min.

- 1448B **WHAT AM I WORTH?** 38 min.
MSHA
1990
Shows miners who used substances on their shifts, the impact of such behavior on their jobs and lives, and the effect of help they received from their company's employee assistance programs.
- 1449A **THINK QUICKSAND SAFETY AROUND BINS AND HOPPERS** 10 min.
MSHA
1987
This videotape shows how material in stockpiles, storage bins and hoppers can act like quicksand - often with fatal results. Encourages workers to follow safe and correct operating procedures to avoid being trapped or buried alive.
- 1449B **THINK QUICKSAND SAFETY AROUND BINS AND HOPPERS** 10 min.
MSHA
1987
This videotape shows how material in stockpiles, storage bins and hoppers can act like quicksand - often with fatal results. Encourages workers to follow safe and correct operating procedures to avoid being trapped or buried alive.
- 1451 **DRUGS AT WORK** 23:52 min.
BNA Employee Version
A combination of narration, personal experiences of recovering employees and family members, and comments by officials, the video stresses four components of an effective workplace program: education, an EAP program, and supervisor training.
- 1453A **SAFETY BREAK - RESPIRATORS** 5 min.
Tel-A-Train
No description available at this time.
- 1453B **SAFETY BREAK - RESPIRATORS** 5 min.
Tel-A-Train
No description available at this time.
- 1454 **PREVENTING BLOOD BORNE DISEASES** 18 min.
Tel-A-Train
This program is aimed at first responders (ERTs), first aid providers, custodial staff, and other employees in general industry whose job duties may put them at risk for bloodborne disease. It demonstrates how to apply Universal Precautions.
- 1455 **RESPIRATORY SAFETY / HEAT STRESS** 14 min.
Overexposure to high temperatures and humidity can quickly lead to heat-related illness. Early recognition and proper treatment are necessary to help prevent a medical emergency.
- 1456A **SAFETY: A WAY OF LIFE** 21 min.
MSHA
Training video outlining safety precautions in industrial applications with specific attention to the mining industry.
- 1456B **SAFETY: A WAY OF LIFE** 21 min.
MSHA
Training video outlining safety precautions in industrial applications with specific attention to the mining industry.

1457	MACHINE GUARDING Cinema Shorts This is a good program for employees as well as supervisors. Program emphasizes that machine guarding is not foolproof and requires employees to be responsible as well.	5 min.
1458	CONVEYOR SAFETY MSHA 1987 Introduces basic hazards found around conveyor belts. Stresses accident prevention.	7 min.
1459	STOP SILICOSIS MSHA This film was produced by the U.S. DOL in 1938 and features an introduction by then Sec. of Labor Frances Perkins. This short black and white film presents the causes of silicosis and explains how the disease can be prevented.	
1460A	THE NATIONAL CAMPAIGN TO ELIMINATE SILICOSIS No description available at this time.	27 min.
1460B	THE NATIONAL CAMPAIGN TO ELIMINATE SILICOSIS No description available at this time.	27 min.
1461	DRUG ABUSE IN THE WORKPLACE Howard Stearns No description available at this time.	
1462	PERSONAL HEALTH MAINTENANCE No description available at this time.	
1464	CONVEYOR BELTS MSHA 1987 Introduces basic hazards found around conveyor belts. Stresses accident prevention.	7 min.
1466B	CONVEYOR BELT SAFETY - VOL 2 Vista Conveyors are one of the most efficient methods to move material. Conveyors can also kill and maim. This video will help people who work around conveyors do their job safely. Interviews with experienced aggregate operation supervisors.	17 min.
1467A	DUMP POINT SAFETY: STOCKPILES & WASTEPILES MSHA 1997 Using trucks to dispose of waste material and build stockpiles are important parts of many mining operations, but accidents can occur during these activities if adequate safety precautions are not taken.	14 min.
1467B	DUMP POINT SAFETY: STOCKPILES & WASTEPILES MSHA 1997 Using trucks to dispose of waste material and build stockpiles are important parts of many mining operations, but accidents can occur during these activities if adequate safety precautions are not taken.	14 min.

1468	BATTERY HAZARDS Sareyka Video Productions No description available at this time.	10 min.
1470	PERSONAL FALL PROTECTION Coastal Each year, on average, between 150 and 200 workers are killed and more than 100,000 are injured as a result of falls. This new training program, which is based on Subpart M, will show employees how to protect themselves from such fatal falls.	13 min.
1471A	MINERS' CHOICE HEALTH SCREENING MSHA No description available at this time.	10 min.
1471B	MINERS' CHOICE HEALTH SCREENING MSHA No description available at this time.	10 min.
1472	ATTITUDE IT'S EVERYTHING Florida Bureau of Mine Safety This video takes a look at how attitude can affect workplace safety.	12 min.
1473	CONSTRUCTION FALL PROTECTION Coastal Even though OSHA standard 1926.500-502 was issued several years ago, falls still kill and injure more construction workers than anything else. This new program will help your employees work safer and smarter.	10 min.
1474	SCIENTIFIC LOOK AT BACK BELTS MSHA 1995 This video discusses the scientific approach to the benefits, associated with wearing back belts.	16 min.
1475	CONTROL OF BACK INJURIES IN MINING 1995 MSHA This video defines the origin and history of Lower Back Pain and how the general and mining. Industry can combat musculoskeletal injuries, including back injuries.	25 min.

Underground Mine Safety

2100	UNDERGROUND MINE SAFETY Colorado Division of Minerals & Geology Provides a general safety review primarily for miners and those who work in small underground mines. Includes personal protective equipment, workplace examinations, barring down, roof support, drilling safety checklist, storage and handling of explosives.	26 min.
2100B	UNDERGROUND MINE SAFETY Colorado Division of Minerals & Geology Provides a general safety review primarily for miners and those who work in small underground mines. Includes personal protective equipment, workplace examinations, barring down, roof support, drilling safety checklist, storage and handling of explosives.	26 min.
2101	HAZARD RECOGNITION MSHA No description available at this time.	14 min.

2102	GROUND CONTROL AND VENTILATION PLANS MSHA No description available at this time.	9 min.
2103	TRANSPORTATION AND COMMUNICATION MSHA No description available at this time.	8 min.
2104	MINE MAPS AND EMERGENCY EVACUATION MSHA No description available at this time.	10 min.
2105	UNDERGROUND HAULAGE HAZARDS MSHA 1983 Presents a broad overview of some of the more common factors which cause accidents involving both track and off-track haulage. Points out need for sufficient safety and task training, staying alert, and obeying company safety rules and regs.	12 min.
2106	BREATHE AND LIVE-VENTILATION IN M/MN MINES US Dept. of Labor No description available at this time.	21 min.
2107	MINE EMERGENCY OPERATIONS MSHA No description available at this time.	17 min.
2108	MSA W-65 SELF-RESCUER MSHA Program shows a method for rapidly donning a self-contained rescuer (SCSR). Miners who have little or no hands-on experience can quickly don a SCSR after learning the position and simplified technique shown in this program	22 min.
2109	DONNING THE CSE MSHA Program shows a method for rapidly donning a self-contained rescuer (SCSR). Miners who have little or no hands-on experience can quickly don a SCSR after learning the position and simplified technique shown in this program	11 min.
2110	DONNING THE OCENCO MSHA Program shows a method for rapidly donning a self-contained rescuer (SCSR). Miners who have little or no hands-on experience can quickly don a SCSR after learning the position and simplified technique shown in this program	12 min.
2111A	ROOF FALL ENTRAPMENT: EYE WITNESS ACCOUNTS Bureau of Mines No description available at this time.	10 min.
2111B	ROOF FALL ENTRAPMENT: EYE WITNESS ACCOUNTS Bureau of Mines No description available at this time.	10 min.
2111C	ROOF FALL ENTRAPMENT: EYE WITNESS ACCOUNTS Bureau of Mines No description available at this time.	10 min.

2112	INTRODUCTION TO THE WORK ENVIRONMENT MSHA No description available at this time.	6 min.
2113	HEALTH HAZARDS MSHA No description available at this time.	10 min.
2114A	EFFICIENT METHODS FOR DONNING SELF-CONTAINED RESCUER: MSA V. 1 MSHA 1987 Program shows a method for rapidly donning a self-contained rescuer (SCSR). Miners who have little or no hands-on experience can quickly don a SCSR after learning the position and simplified technique shown in this program	10 min.
2114B	EFFICIENT METHODS FOR DONNING SELF-CONTAINED RESCUER: DRAEGER V. 2 MSHA 1987 Program shows a method for rapidly donning a self-contained rescuer (SCSR). Miners who have little or no hands-on experience can quickly don a SCSR after learning the position and simplified technique shown in this program.	9 min.
2115	ROOF BOLTER AWARENESS Illinois Dept. of Mines and Minerals No description available at this time.	5 min.
2116	STRUCTURAL COLLAPSES IN ILLINOIS COAL MINES Illinois Dept. of Mines and Minerals No description available at this time.	11 min.
2117	SCALING MSHA This video will remind you of some of the safety procedures and common sense practices to use during scaling.	11 min.

Welding Safety

1700	FLASHBURN Safety Shorts Flashburn to the eye can result when ultraviolet rays emitted by an arc welder are absorbed into the eye's cornea. Viewers are shown the effects of flashburn and prevention methods.	5 min.
1701A	HEALTH FACTORS IN WELDING This is a popular safety video program for training welders. This safety video explains a variety of precautions, possible health problems involved in welding operations, and safety tips to help in the avoidance of accident and injuries.	27 min.
1701B	HEALTH FACTORS IN WELDING This is a popular safety video program for training welders. This safety video explains a variety of precautions, possible health problems involved in welding operations, and safety tips to help in the avoidance of accident and injuries.	27 min.

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| 1704 | <p>WELDING SAFETY</p> <p>Skills Education Series</p> <p>1990</p> <p>Welders use highly technical welding processes today that can create dangerous conditions in the workplace. This video shows how to identify welding hazards and how to control them.</p> | 5 min. |
| 1705 | <p>CS-39 WELDING</p> <p>Cinema Safety Products</p> <p>No description available at this time.</p> | 5 min. |
| 1709 | <p>OXYACETYLENE SAFETY</p> <p>Tel-A-Train</p> <p>This program shows the importance of understanding basic safety practices when using gas welding, cutting and heating equipment. It examines ten safety rules, summarizes several additional precautions and highlights two scenarios.</p> | |
| 1710 | <p>WELDING SAFETY: RESPECTING THE HAZARDS</p> <p>1996</p> <p>Summit Training Source, Inc.</p> <p>Open flames in the work environment can be a risky. Welding safety teaches employees to recognize and respect the potential hazards and motivate them to use best safety practices to prevent property damage and injury.</p> | 14:50 min. |
| 1711 | <p>HOT WORK PERMIT</p> <p>1996</p> <p>Summit Training Source, Inc.</p> <p>Welding, grinding, cutting and other activities that produce sparks or use open flames create potential hazards – especially in confined spaces and process areas. This program educates your workers on proper procedures and safe work practices.</p> | 12 min. |